

Portland Harbor NRDA and RI/FS Coordination
Preparing for Successful Habitat Restoration

1:00 PM Thursday, April 3, 2009

101 SW Main St., Ste. 1800

Portland, Oregon

Dial-in number: Non-Responsive

Dial-in password: Non-Responsive

Topics for Discussion

1. Upland Source Control/Groundwater Characterization/Transition Zone Water – understanding pathways to river

- Contaminants – what is in groundwater and where is it entering the river?
- Volume estimates and flow predictions
- Planned and/or expected actions
- Timing – implementation of in-water and groundwater cleanup measures
- Adequacy of cleanup measures to address groundwater pathway to the river

2. Upland Source Control/Overland Runoff and Bank Erosion

- EPA and DEQ frameworks for characterization, including stranded wedges
- Identifying and addressing data gaps

3. Stormwater

- Characterization efforts and extent (i.e., how far up the pipe?)
- Parties conducting stormwater work (i.e., who is doing the work?)
- What do we know about the schedule for this work?

4. Background Concentrations

- Comparison with upriver stations
- Comparison with regional soil concentrations

5. Fate and Transport Modeling

- Spatial extent of analysis
- Analysis of recontamination potential

6. Looking Ahead/Working Together

- Ensuring open communication
- Identifying overlapping areas of interest and vision
- Being prepared to seize opportunities